

WHAT IS CLAIMED IS:

1. A print control method comprising the steps of:
 receiving data transmitted by an external apparatus;
 analyzing said received data;
 storing said print data into a storing unit if said data is print data
as a result of said analysis;
 forming information regarding the print data stored in said
storing unit and transmitting it to a sender of said inquiry data if said data is
inquiry data as a result of said analysis; and
 selecting said print data stored in said storing unit on the basis of
said print instruction data and printing if said data is print instruction data as
a result of said analysis.
2. The method according to claim 1, further comprising a step which
collates whether the data whose printing has been instructed by said print
instruction data has been stored in said storing unit or not, and
 wherein the coincident print data is printed if the coincident data
is searched by said collation.
3. The method according to claim 1, further comprising the steps of:
 developing said print data and converting it into a format in
which the data can be displayed by said external apparatus;
 storing the data converted into said format in which the data can
be displayed in an interlocking relation with said print data; and
 transmitting the information regarding the print data stored in
said storing unit and the data converted into said format in which the data can

be displayed if said inquiry data is received.

4. The method according to claim 3, wherein in said step which converts the data into the data in said format in which the data can be displayed, the data of only a first page is converted.

5. The method according to claim 1, further comprising the steps of:
detecting that information of another external apparatus is included in said print instruction data; and
transferring the print data instructed by said print instruction data to said another external apparatus if the information of said another external apparatus is included.

6. The method according to claim 1, further comprising the steps of:
detecting that information of another external apparatus is included in said print instruction data;
receiving a reply from said another external apparatus if the information of said another external apparatus is included; and
transferring the print data instructed by said print instruction data to said another external apparatus if said reply is received.

7. The method according to claim 1, further comprising the steps of:
detecting that information of its own apparatus and information of another external apparatus are included in said print instruction data; and
transmitting a reply to said another external apparatus if the information of said another external apparatus and the information of said own apparatus are included.

8. The method according to claim 1, further comprising the steps of:
detecting whether information of storage designation or print designation exists in the print data received from said external apparatus or not; and

printing said print data irrespective of said print instruction data if said information indicates the print designation.

9. The method according to claim 1, further comprising the steps of:
receiving authentication data from said external apparatus and storing it;

comparing authentication data included in the data which is transmitted from said external apparatus with said stored authentication data; and

executing a process corresponding to said received data if said data coincide as a result of said comparison.

10. The method according to claim 9, wherein the data which is compared in the step which compares said authentication data is user data.

11. The method according to claim 9, wherein the data which is compared in the step which compares said authentication data is password data.

12. The method according to claim 1, wherein in the step which analyzes said received data, a predetermined character train included in said received data is detected.

13. The method according to claim 1, wherein in the step which transmits said inquiry data to the sender, the information is transmitted to said external apparatus by E-mail.

14. The method according to claim 1, wherein in the step which receives the data transmitted by said external apparatus, E-mail transmitted by said external apparatus is received.

15. The method according to claim 1, wherein in the step which forms the information regarding the print data stored in said storing unit, information which can identify each of said stored print data is formed.

16. The method according to claim 15, wherein the identification information in the step which forms the information regarding the print data stored in said storing unit is a job number.

17. A printing apparatus comprising:
a receiving unit which receives data from a host;
a transmitting unit which transmits data to the host;
a print unit which prints print data onto a medium;
an analyzing unit which analyzes the data received from said host;
a storing unit which stores said print data if a result of said analysis indicates the print data;
a list forming unit which forms a list of the print data stored in said storing unit and outputs it to said transmitting unit if the result of said

analysis indicates inquiry data; and

a print instructing unit which, if the result of said analysis indicates print instruction data, outputs said print data stored in said storing unit to said print unit on the basis of said print instruction data.